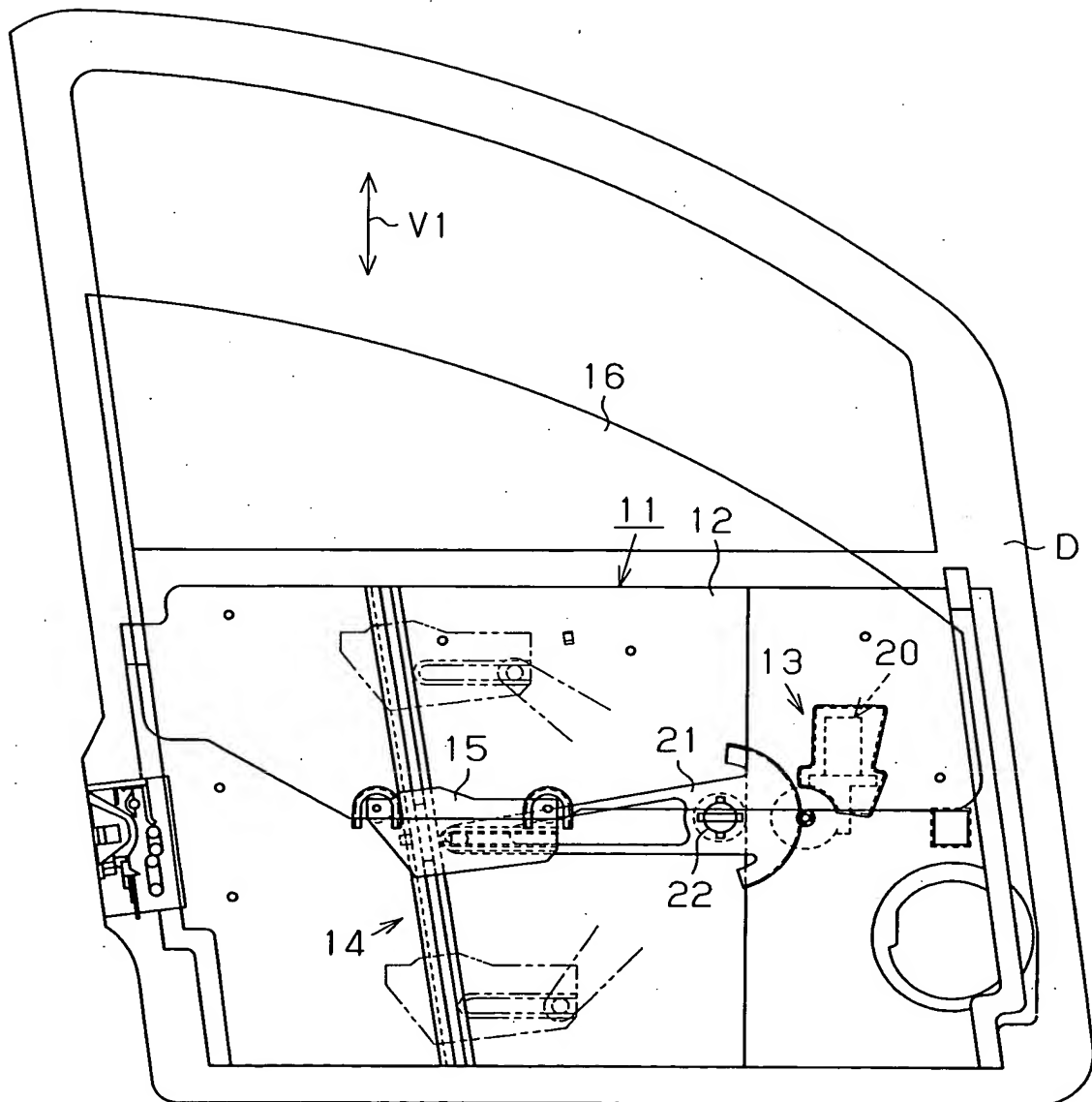


Fig.1



Rear of Vehicle ←

↔
V2

→ Front of Vehicle

The figure consists of two parts. The upper part is a cross-sectional view of a shaft (12) passing through a housing (15). It shows a bearing (20) supporting the shaft, a seal or gasket (21) at the interface, and other components like a nut (22) and washers (40). Labels include 11, 12, 12a, 12b, 13, 14, 15, 16, 20, 21, 22, 23, 25, 30, 31, 32, and 40. The lower part is a side elevation showing the internal mechanism (13) which appears to be a lever or actuator system. It includes various linkages (14, 15, 16), pivots (20a, 20b, 20c, 20d), and adjustment points (21A, 21B). Other labels include 11, 12, 13, 14, 15, 15A, 15B, 16, 20, 21, 22, 23, 25, 30, 31, 32, 35, 36, 37, and 40. Arrows indicate movement directions V1 and V2.

The figure consists of two parts: a top cross-sectional view and a bottom side-view profile.

- Top View:** Shows a shaft (12) with a central hole. A pin (21) passes through the shaft, secured by a nut (22) and a washer (40). The shaft has sections labeled 12a and 12b. Other labels include 11, 16, 15, 25, 30, 31, and 32.
- Bottom View:** Shows a side profile of the assembly. It includes a curved component (13) with points B and 20a, 20b, 20d, 23. A horizontal bar (20) is shown. A vertical rod (21) passes through several components, including a spring (15), a guide (14), and a housing (30). Other labels include 11A, 15A, 21A, 22, 25, 35, 36, 37, 40, 15B, 21B, and V2.

Fig.3

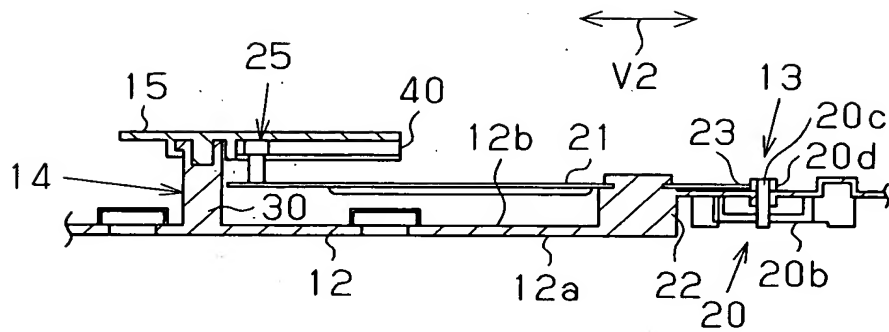


Fig.4

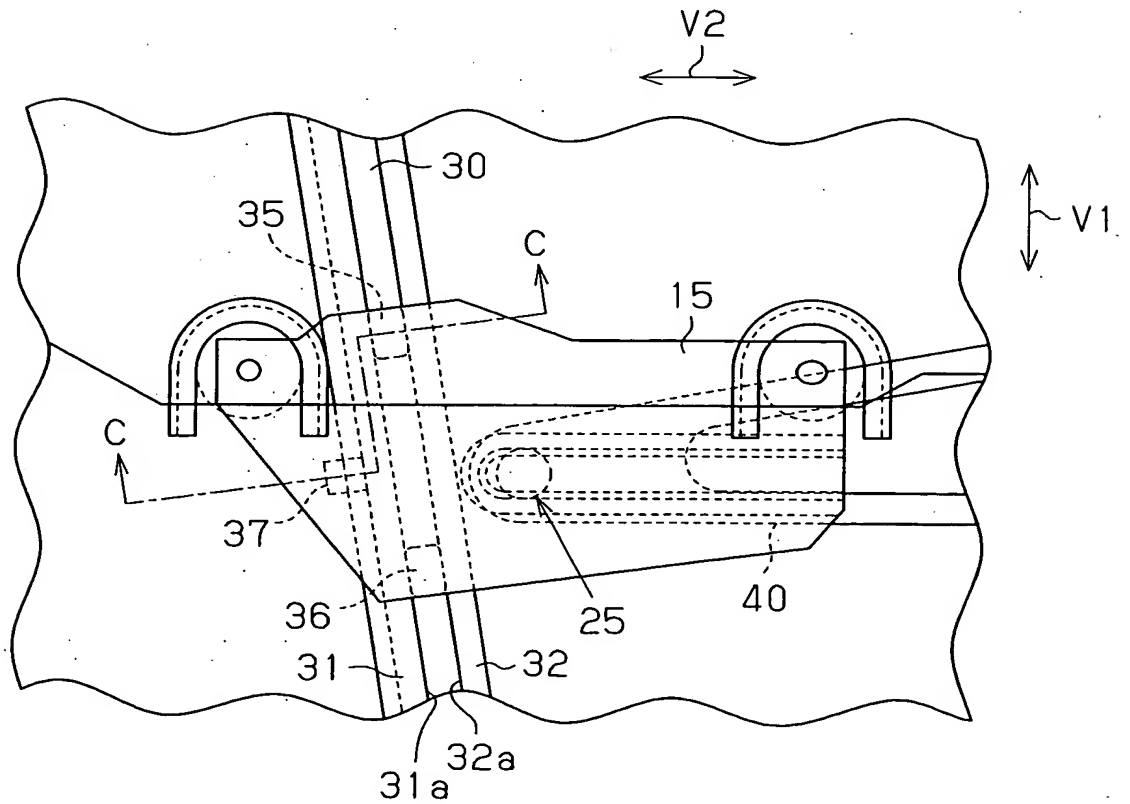


Fig.5

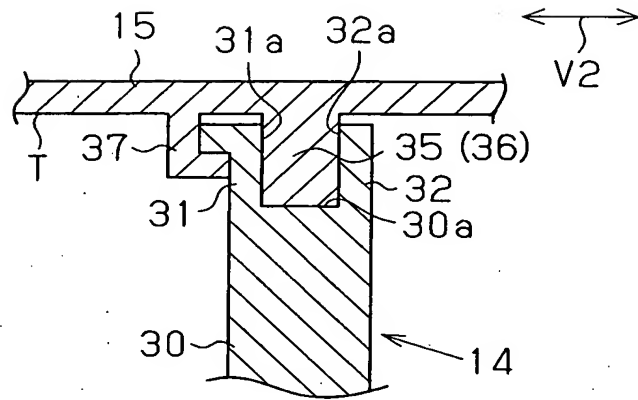


Fig.6(a)

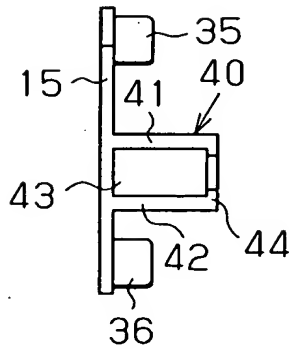


Fig.6(b)

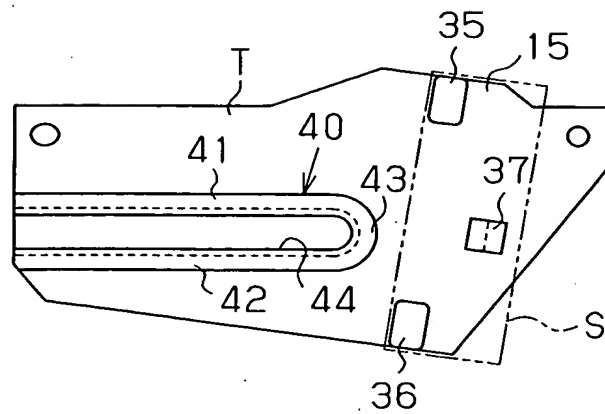


Fig.7

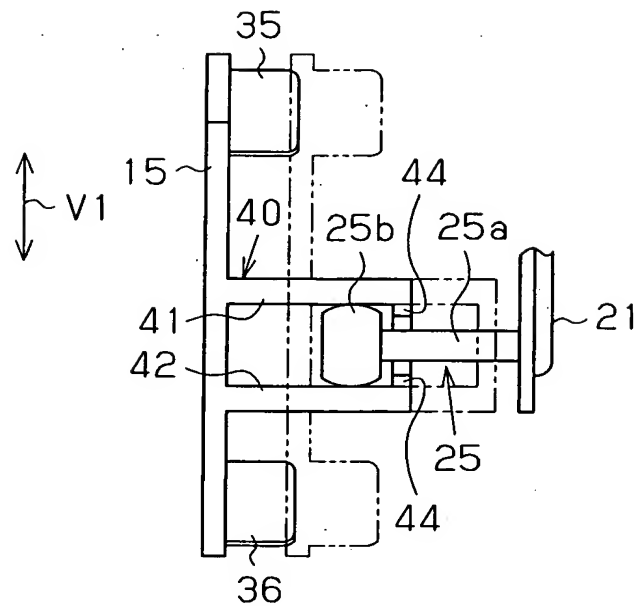


Fig.8

